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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Complete if Known			
		Application Number	10/726,226		
		Filing Date	12/02/2003		
		First Named Inventor	Carsten Mehrling		
		Group Art Unit	2876		
		Examiner Name	Unknown DANK HONG		
Sheet	1	of	0	Attorney Docket Number	DWRZK-002C

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
HD		"Datahand Ergonomic Keyboards" www.datahand.com/flashsite/main.html	
HD		Felong, Andy. "Andy's Wearable Computer Resource." http://redwoodhouse.com/wearable/index.html.	
HD		Textwear Solutions. "The Fitali One-Finger Keyboard." www.twosolutions.com/fitali.html	
HD		Handykey Corporation. "Twiddler2." www.handykey.com	
HD		Hollar, Seth, John Perng, and Brian Fisher. "Acceleration Sensing Glove." http://bsac.eecs.berkeley.edu/~shollar/fingeracc/fingeracc.html	
HD		Hollar, Seth, John Perng and Kristofer S.J. Pister. "Wireless Static Hand Gesture Recognition with Accelerometers- The Acceleration Sensing Glove."	
HD		L3 Systems. "Wrist PC Keyboard" www.l3sys.com/keybd.html	
HD		Mayol, Walterio, Edgar Rodriguez, Luis Alfredo FloresHernandez and Victor Tapia Rangel. The Wear Clam. www.robots.ox.ac.uk/~wmayol/WearClam//	
HD		Matias Corporation. "Halfkeyboard." www.halfkeyboard.com	
HD		Matias Corporation. "How it Works." www.halfkeyboard.com/propaganda/howit.html	
HD		"MiThri.l" http://belladonna.media.mit.edu/projects/wearables	

Examiner Signature		Date Considered	9/7/04
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Complete if Known Application Number <u>10/726,226</u> Filing Date <u>12/02/2003</u> First Named Inventor <u>Carsten Mehring</u> Group Art Unit <u>28 6</u> Examiner Name <u>Unknown DANC</u> Attorney Docket Number <u>DWRZK-002C</u>	
Sheet	1	of	0

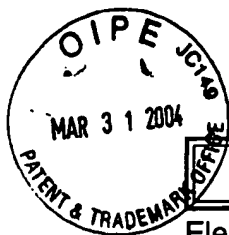
OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
HD		NanoPac, Inc. "Bat One Handed Keyboard by Infogroup, Inc. www.nanopac.com	
HD		Nissho Electronics Corp. "New Type Bend Sensor" www.trapedia.or.jp/nevc/advanced/vr/vr5-e.htm	
HD		"Digi-Type Glove" 1998. Virtual Keyboard Refinement and Implementation of the Virtual Keyboard.	
HD		Pratt, Vaughen R. "Thumbcode: A Device-Independent Digital Sign Language.: 1998. http://boole.stanford.edu/thumbcode/	
HD		Rosenberg, Robert and Mel Slater. "The Chording Glove: A Glove-Based Text Input Device" 1999. IEEE Transactions on Systems, Man and Cybernetics - Part C: Applications and Reviews, Vol. 29 No. 2, May 1999.	
HD		Senseboard Technologies. "Senseboard Virtual Keyboard." www.senseboard.com/products.htm	
HD		"Virtual Reality Glove." Popular Science, October 1991. www.popsci.com	
HD		Wearables Central. "Hardware." http://wearables.blu.org/hardware.html	
HD		Wearables Central. "Key-Glove." http://www.wearables.blu.org/keyglove.html	
HD		WetPC. "Kord Interface Technology." http://wetpc.com/au/html/	
HD		Wirejunkie. "KeyGlove." www.wirejunkie.com/resources/wearable/keyglove/	

Examiner Signature <u>[Signature]</u>	Date Considered <u>9/7/04</u>
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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of
Invention

SYSTEM AND METHOD FOR INDEPENDENT KEYBOARD
TOUCH TYPING

Application Number: 10/726226



Confirmation Number: 3733

First Named Applicant: Carsten Mehring

Attorney Docket Number: DWRZK002C

Art Unit: 2876

Search string: (6323846 or 6304840 or 6237846 or 6102594
or 6097374 or 6089872 or 63037882 or
5764794 or 5581484 or 5552782 or 5288158 or
20010032538).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
HD	1	6323846	2001-11-27	WESTERMAN ET AL			
HD	2	6304840	2001-10-16	VANCE ET AL			
HD	3	6237846	2001-05-29	LOWELL ET AL			
HD	4	6102594	2000-08-15	STROM			
HD	5	6097374	2000-08-01	HOWARD			
HD	6	6089872	2000-07-18	MAYHUE ET AL			
HD	7	63037882	2000-03-14	LEVY			
HD	8	5764794	1998-06-09	PERLIN			
HD	9	5581484	1996-12-03	PRINCE			
HD	10	5552782	1996-09-03	HORN			
HD	11	5288158	1994-02-22	MATIAS			

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
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	1	20010032538	2001-10-25	united states
Signature				
Examiner Name			Date	
Hong [Signature]			9/7/04	